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IEEE JNL IEEE Journal or Magazine

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| <input type="checkbox"/> | <p><b>1. Automating the VLSI design process using expert systems and silicon cc</b><br/> Parker, A.C.; Hayati, S.;<br/> Proceedings of the IEEE<br/> Volume 75, Issue 6, June 1987 Page(s):777 - 785<br/> <a href="#">Abstract</a>   Full Text: <a href="#">PDF</a>(958 KB) IEEE JNL</p>  |
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| <input type="checkbox"/> | <p><b>4. Development of Systems of Mechanized Assembly</b><br/> Hannahs, W.;<br/> Production Techniques, IRE Transactions on<br/> Volume 1, Issue 1, Sep 1956 Page(s):23 - 33<br/> <a href="#">Abstract</a>   Full Text: <a href="#">PDF</a>(2016 KB) IEEE JNL</p>  |
| <input type="checkbox"/> | <p><b>5. Distributed Microprocessors Control Architecture for Versatile Business Communications</b><br/> Enomoto, O.; Kohashi, T.; Aomori, T.; Kadota, S.; Oka, S.; Fujita, K.;<br/> Selected Areas in Communications, IEEE Journal on<br/> Volume 3, Issue 4, Jul 1985 Page(s):508 - 521<br/> <a href="#">Abstract</a>   Full Text: <a href="#">PDF</a>(1856 KB) IEEE JNL</p>  |
| <input type="checkbox"/> | <p><b>6. Construction of a model formulation consultant: the AEROBA experience</b><br/> Sen, A.; Vinze, A.; Feng, S.; Liou, T.;<br/> Systems, Man and Cybernetics, IEEE Transactions on<br/> Volume 22, Issue 5, Sept.-Oct. 1992 Page(s):1220 - 1232</p>  |

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- ☐ **7. Architectural level test generation for microprocessors**  
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- ☐ **8. Artificial vision in extreme environments for snowcat tracks detection**  
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- ☐ **9. OONEIDA: An Open, Object-Oriented Knowledge Economy for Intelligent Automation**  
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- ☐ **10. A laptop-based studio course for process control**  
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- ☐ **11. Manufacturing improvements at shell solar industries**  
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- ☐ **12. Work in progress - integrating technology for e-diagnosis of automated n system**  
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- ☐ **13. A fault tolerant control and sensor network with predictable real time Qo:**  
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- ☐ **14. Intel automation and its role in process development and high volume m:**  
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- ☐ **15. Modeling of TCC-based protective devices**  
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- ☐ **16. OONEIDA: an open, object-oriented knowledge economy for intelligent automation**  
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- ☐ **17. Intelligent control method on primitive In micro-operation robot**  
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- ☐ **18. A perceptual system for vision-based evolutionary robotics**  
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- ☐ **19. Real-time monitoring and controlling of an Allen-Bradley SLC 500 throug**  
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- ☐ **20. Efficient data communication techniques for controller area network (CA**  
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- ☐ **21. Tele-operative task environment interface with identification of greenhou**  
**under natural light**  
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- ☐ **22. Development of multi-functional tele-operative modular robotic system for watermelon**  
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- ☐ **23. Development and demonstration of silicon carbide (SiC) motor drive inverter**  
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- ☐ **24. Distributed intelligent sound processing system**  
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- ☐ **25. A new design of DCS based on PC and fieldbus**  
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	102	automation with control with module	USPAT	OR	OFF	2005/10/02 13:29
L2	4802	709/217,218,219,230.ccls.	USPAT	OR	OFF	2005/10/02 13:29
L3	3	automation with control with module and L2	USPAT	OR	OFF	2005/10/02 13:29
L4	12	automation with control with module and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 13:35
L5	0	automation adj2 control adj2 module and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 13:35
L6	4	automation adj2 control adj2 module	USPAT	OR	OFF	2005/10/02 13:36
L7	1806	acm and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 13:36
L8	61	acm same http and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 13:53
L9	0	acm.ab. same http and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 13:36
L10	1	acm.ab. and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 13:36
L11	238	acm same http	USPAT	OR	OFF	2005/10/02 13:53
L12	236	acm same hypertext	USPAT	OR	OFF	2005/10/02 13:53
L13	12	acm same hypertext with transfer	USPAT	OR	OFF	2005/10/02 14:48
L14	3632	http with request\$	USPAT	OR	OFF	2005/10/02 14:49
L15	911	http with request\$ and I2	USPAT	OR	OFF	2005/10/02 14:49
L16	62	http with request\$.ab. and I2	USPAT	OR	OFF	2005/10/02 14:49
L17	0	http with request\$ same cpu.ab. and I2	USPAT	OR	OFF	2005/10/02 14:49
L19	22	http with request\$ same cpu and I2	USPAT	OR	OFF	2005/10/02 14:51
L20	50	http with request\$ same cpu and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 14:51
L21	0	http with request\$ same cpu.ti.	USPAT	OR	OFF	2005/10/02 14:51
L22	0	http with request\$ same cpu.ab.	USPAT	OR	OFF	2005/10/02 14:51
L23	0	http same request\$ same cpu.ab.	USPAT	OR	OFF	2005/10/02 14:51
L24	1	http same request\$ same central.ab.	USPAT	OR	OFF	2005/10/02 14:51
L25	28	http with (quer\$4 or respons\$4 or request\$4) same cpu and I2	USPAT	OR	OFF	2005/10/02 15:06
L26	59	http with (quer\$4 or respons\$4 or request\$4) same cpu and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 15:01
L27	31	http with (quer\$4 or respons\$4 or request\$4) same cpu and "709"/\$.ccls. not 25	USPAT	OR	OFF	2005/10/02 15:02

L28	41	http with (quer\$4 or respons\$4 or request\$4) same cpu not 26	USPAT	OR	OFF	2005/10/02 15:03
L29	17	http with (quer\$4 or respons\$4 or request\$4) same cpu not 26 and (automation or motion or plc\$1 or automated or car adj wash)	USPAT	OR	OFF	2005/10/02 15:04
L30	24	28 not 29	USPAT	OR	OFF	2005/10/02 15:04
L31	0	http with (quer\$4 or respons\$4 or request\$4) same cpu not 26 and (automation or motion or plc\$1 or automated or car adj wash) and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 15:05
L32	0	http with (quer\$4 or respons\$4 or request\$4) same cpu not 26 and (automation or motion or plc\$1 or automated or car adj wash) with cpu and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 15:05
L33	0	http with (quer\$4 or respons\$4 or request\$4) same cpu not 26 and (automation or motion or plc\$1 or automated or car adj wash) with cpu	USPAT	OR	OFF	2005/10/02 15:05
L34	0	http with (quer\$4 or respons\$4 or request\$4) same cpu not 26 and (automation or motion or plc\$1 or automated or car adj wash) same cpu	USPAT	OR	OFF	2005/10/02 15:05
L35	2	http with (quer\$4 or respons\$4 or request\$4) same cpu and http with (quer\$4 or respons\$4 or request\$4).ab. and I2	USPAT	OR	OFF	2005/10/02 15:06
L36	0	http with (quer\$4 or respons\$4 or request\$4) same cpu and http with (quer\$4 or respons\$4 or request\$4).ti. and I2	USPAT	OR	OFF	2005/10/02 15:06
L37	3	http with (quer\$4 or respons\$4 or request\$4) same cpu and http with (quer\$4 or respons\$4 or request\$4).ab. and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 16:12
L38	1	http with (quer\$4 or respons\$4 or request\$4) same cpu and http with (quer\$4 or respons\$4 or request\$4).ti. and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 15:09
L39	4	37 or 38	USPAT	OR	OFF	2005/10/02 15:06
L40	7	http with (quer\$4 or respons\$4 or request\$4).ti.	USPAT	OR	OFF	2005/10/02 15:10
L41	153	http with (quer\$4 or respons\$4 or request\$4).ab.	USPAT	OR	OFF	2005/10/02 15:14

L42	57	http adj (quer\$4 or respons\$4 or request\$4).ab.	USPAT	OR	OFF	2005/10/02 18:05
L43	43	http adj (quer\$4 or respons\$4 or request\$4).ab. and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 15:11
L44	24	http adj (quer\$4 or respons\$4 or request\$4).ab. and 2	USPAT	OR	OFF	2005/10/02 15:14
L45	0	http adj (quer\$4 or respons\$4 or request\$4).ab. and 2 and applet and backplane	USPAT	OR	OFF	2005/10/02 15:14
L46	0	http adj (quer\$4 or respons\$4 or request\$4).ab. and applet and backplane	USPAT	OR	OFF	2005/10/02 15:14
L47	0	http with (quer\$4 or respons\$4 or request\$4).ab. and applet and backplane	USPAT	OR	OFF	2005/10/02 15:14
L48	39	http with (quer\$4 or respons\$4 or request\$4) and applet and backplane	USPAT	OR	OFF	2005/10/02 15:14
L49	28	http adj2 (quer\$4 or respons\$4 or request\$4) and applet and backplane	USPAT	OR	OFF	2005/10/02 15:14
L50	28	http adj (quer\$4 or respons\$4 or request\$4) and applet and backplane	USPAT	OR	OFF	2005/10/02 15:15
L51	1	http adj (quer\$4 or respons\$4 or request\$4) and applet and backplane with input	USPAT	OR	OFF	2005/10/02 15:50
L52	0	"6668279".pn. and image	USPAT	OR	OFF	2005/10/02 15:50
L53	0	"6668279".pn. and imag\$	USPAT	OR	OFF	2005/10/02 17:08
L54	3	http with (quer\$4 or respons\$4 or request\$4) same cpu and http with (quer\$4 or respons\$4 or request\$4).ab. and "709"/\$.ccls. and http with (quer\$4 or respons\$4 or request\$4)	USPAT	OR	OFF	2005/10/02 16:12
L55	1	"6668279".pn. and web with server	USPAT	OR	OFF	2005/10/02 17:13
L56	0	"6668279".pn. and web with server with respond\$	USPAT	OR	OFF	2005/10/02 17:10
L57	0	"6668279".pn. and web with server same respond\$	USPAT	OR	OFF	2005/10/02 17:11
L58	1	"6668279".pn. and web with server same page	USPAT	OR	OFF	2005/10/02 17:14
L59	0	"6668279".pn. and tags	USPAT	OR	OFF	2005/10/02 17:15
L60	0	"6668279".pn. and tag	USPAT	OR	OFF	2005/10/02 17:16
L61	1	"6668279".pn. and network with interface	USPAT	OR	OFF	2005/10/02 17:19

L62	1	"6668279".pn. and network	USPAT	OR	OFF	2005/10/02 17:17
L63	1	"6668279".pn. and input	USPAT	OR	OFF	2005/10/02 17:22
L64	1	"6668279".pn. and web with page	USPAT	OR	OFF	2005/10/02 17:22
L65	1	"6668279".pn. and web with pag\$	USPAT	OR	OFF	2005/10/02 17:24
L66	1	"6668279".pn. and transfer	USPAT	OR	OFF	2005/10/02 17:24
L67	1	"6668279".pn. and transfer\$	USPAT	OR	OFF	2005/10/02 17:24
L68	0	"6668279".pn. and java	USPAT	OR	OFF	2005/10/02 17:25
L69	0	"6668279".pn. and java\$	USPAT	OR	OFF	2005/10/02 17:26
L70	0	"6668279".pn. and password	USPAT	OR	OFF	2005/10/02 17:26
L71	1	"6668279".pn. and ident\$	USPAT	OR	OFF	2005/10/02 17:26
L72	0	"6668279".pn. and login	USPAT	OR	OFF	2005/10/02 17:44
L73	0	"6668279".pn. and function	USPAT	OR	OFF	2005/10/02 17:44
L74	0	"6668279".pn. and embed	USPAT	OR	OFF	2005/10/02 17:53
L75	21	function with tag\$5 same embed\$ with data	USPAT	OR	OFF	2005/10/02 17:45
L76	8	function with tag\$5 same embed\$ with data and (user\$1 or client\$1) near2 (defined or created or built)	USPAT	OR	OFF	2005/10/02 17:46
L77	0	function with tag\$5 same embed\$ with data and (user\$1 or client\$1) near2 (defined or created or built) same page	USPAT	OR	OFF	2005/10/02 17:46
L78	0	function with tag\$5 same embed\$ with data and (user\$1 or client\$1) near2 (defined or created or built) same page\$1	USPAT	OR	OFF	2005/10/02 17:46
L79	8	function with tag\$5 same embed\$ with data and (user\$1 or client\$1) near2 (defined or created or built)	USPAT	OR	OFF	2005/10/02 17:46
L80	1	function with tag\$5 same embed\$ with data and (user\$1 or client\$1) near2 (defined or created or built) and password	USPAT	OR	OFF	2005/10/02 17:47
L81	2	function with tag\$5 with web same embed\$ with data	USPAT	OR	OFF	2005/10/02 17:47
L82	58	tag\$5 with web same embed\$ with data	USPAT	OR	OFF	2005/10/02 17:48
L83	11	tag\$5 with web same embed\$ with data and L2	USPAT	OR	OFF	2005/10/02 17:48
L84	53	tag\$5 with web with data and L2	USPAT	OR	OFF	2005/10/02 17:49
L85	18	tag\$5 with web with data and L2 and (user\$1 or client\$1) near2 (defined or created or built) and password	USPAT	OR	OFF	2005/10/02 17:49



L86	5	tag\$5 with web with data and L2 and (user\$1 or client\$1) near2 (defined or created or built) and password and (configur\$4 or chang\$4) with tcp	USPAT	OR	OFF	2005/10/02 17:50
L87	5	tag\$5 with web with data and L2 and (user\$1 or client\$1) near2 (defined or created or built) with web and password and (configur\$4 or chang\$4) with tcp	USPAT	OR	OFF	2005/10/02 17:50
L88	5	tag\$5 with web with data and L2 and (user\$1 or client\$1) near2 (defined or created or built) with (web or page\$1) and password and (configur\$4 or chang\$4) with tcp	USPAT	OR	OFF	2005/10/02 17:51
L89	32	tag\$5 with web with data and (user\$1 or client\$1) near2 (defined or created or built) with (web or page\$1) and password and (configur\$4 or chang\$4) with tcp	USPAT	OR	OFF	2005/10/02 17:52
L90	62	tag\$5 with web with data and (user\$1 or client\$1) near2 (defined or created or built) with (web or page\$1)	USPAT	OR	OFF	2005/10/02 17:52
L91	30	tag\$5 with web with data and (user\$1 or client\$1) near2 (defined or created or built) with (web or page\$1) and "709"/\$.ccls.	USPAT	OR	OFF	2005/10/02 17:52
L92	1	"6668279".pn. and (user or client)	USPAT	OR	OFF	2005/10/02 17:53
L93	0	http adj (quer\$4 or respons\$4 or request\$4).ab. and (user\$1 or client\$) adj2 (defined or built or created) with (web or www) adj2 page\$1	USPAT	OR	OFF	2005/10/02 18:06
L94	31	http adj (quer\$4 or respons\$4 or request\$4) and (user\$1 or client\$) adj2 (defined or built or created) with (web or www) adj2 page\$1	USPAT	OR	OFF	2005/10/02 18:06
L95	5	http adj (quer\$4 or respons\$4 or request\$4) and (user\$1 or client\$) adj2 (defined or built or created) with (web or www) adj2 page\$1 and 2	USPAT	OR	OFF	2005/10/02 18:06
S1	13	("5038318" "5307463" "5797037" "5801942" "5805442" "5887165" "5978578" "6038486" "6061603" "6151625" "6169928" "6263487" "6282454").PN.	USPAT	OR	OFF	2005/10/02 01:02

S2	0	("5038318" "5307463" "5797037"  "5801942" "5805442" "5887165"  "5978578" "6038486" "6061603"  "6151625" "6169928" "6263487"  "6282454").PN. and acm	USPAT	OR	OFF	2005/10/02 01:02
S3	11	("5038318" "5307463" "5797037"  "5801942" "5805442" "5887165"  "5978578" "6038486" "6061603"  "6151625" "6169928" "6263487"  "6282454").PN. and automation	USPAT	OR	OFF	2005/10/02 02:24
S4	4802	709/217,218,219,230.ccls.	USPAT	OR	OFF	2005/10/02 13:29